

IN THE CLAIMS

Please amend the original claims (~~strike through~~ indicating deletion and underline indicating insertion), and enter new claims as follows:

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1. (currently amended) A display device comprising:
a rack;
a first display panel mounted to the rack, said first display panel comprising a first display surface having a first dimension for displaying a sample of a first displayed material thereon; and
a second display panel pivotaly mounted to the rack and comprising a second display surface having a second dimension for displaying a sample of a second displayed material thereon, said second display panel overlying a portion of the first display panel, and the second dimension being smaller than the first dimension whereby at least a portion of the first display panel surface extends beyond an edge of the second display panel.
 2. (cancelled)
 3. (cancelled)
 4. (currently amended) The display device of Claim 21, wherein the second display panel has at least one opening through which a portion of the first display panel is visible.
 5. (currently amended) The display device of Claim 21, wherein the second display panel has a different shape than the first display panel.
 6. (original) The display device of Claim 1, wherein the first display panel is wider than the second display panel.
 7. (original) The display device of Claim 6, wherein the first display panel is also taller than the second display panel.

8. (original) The display device of Claim 1, wherein the first and second display panels are pivotally mounted to the rack.
9. (original) The display device of Claim 1, wherein the rack further comprises at least one fixed display surface.
10. (currently amended) The display device of Claim 1, further comprising at least threea third display panels overlying the second display panel, each of the the third display panels having at least onea third dimension greater than a corresponding dimension of any overlying panels smaller than the second dimension, whereby at least a portion of the second display surface extends beyond the third display panel.
11. (currently amended) The display device of Claim 1, wherein the first and second display panels are connected along inner edges thereof to a first edge of said rack to form a first array of display panels, and further comprising third and fourth display panels connected along inner edges thereof to a second edge of said rack to form a second array of display panels. comprising at least two arrays of display panels, each array comprising at least two display panels.
12. (currently amended) A set of display panels for use in a display device, said set comprising at least two display panels, each panel having a display surface for displaying a sample of displayed material, one of said at least two panels comprising an overlying display panel and the other of said at least two panels comprising an underlying display panel, wherein a second display panel of the setthe overlying display panel has a dimension smaller than a corresponding dimension of the underlying display panel, whereby the overlying display panel can overlie a portion of a firstthe underlying display panel of the set while leaving another a portion of the display surface of the underlying first display panel uncovered.
13. (original) The set of display panels of Claim 12, wherein each display panel comprises a coupling for pivotal attachment to a display rack.
14. (cancelled)

15. (currently amended) The set of display panels of Claim 14¹², wherein the first underlying display panel is wider than the second overlying display panel.

16. (currently amended) The set of display panels of Claim 15, wherein the first underlying display panel is also taller than the second overlying display panel.

17. (currently amended) The set of display panels of Claim 12, wherein the second overlying display panel has at least one opening through which a portion of the first underlying display panel is visible.

18. (currently amended) The set of display panels of Claim 12, wherein the second overlying display panel has a different shape than the first underlying display panel.

19. (cancelled)

20. (cancelled)

21. (new) The display device of Claim 1, wherein the first display panel is taller than the second display panel.

22. (new) The set of display panels of Claim 14, wherein the underlying display panel is taller than the overlying display panel.

23. (new) A display device comprising:

a rack comprising at least one support member having a body portion extending therefrom; and

a first array of at least two display panels mounted to a first side of said rack, the first array comprising an underlying display panel having a first display surface with a sample of a first displayed material mounted thereon, the first display surface having a first width and a first height, the first array further comprising an overlying display panel having a second width and a second height and having an inner edge pivotally mounted to the rack, at least one of the second width and the second height being sufficiently less than a corresponding one of the first width and the first height such that at least a portion of said first displayed material is visible with the overlying display panel overlying the underlying display panel.

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24. (new) The display device of Claim 23, further comprising a second array of at least two display panels mounted to a second side of said rack, the second array comprising a second underlying display panel having a second display surface with a sample of a second displayed material mounted thereon, the second display surface having a third width and a third height, the second array further comprising a second overlying display panel having a fourth width and a fourth height and having an inner edge pivotally mounted to the rack, at least one of the fourth width and the fourth height being sufficiently less than a corresponding one of the third width and the third height such that at least a portion of said second displayed material is visible with the second overlying display panel overlying the second underlying display panel.
